

EAST Search 11/7-11/8/05

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L19	86839	bruijn.in. "fischer, elisabeth".in. layrolle.in. de.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 11:02
L20	425	19 and bone.ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 11:02
L21	311	bruijn.in. "fischer, elisabeth".in. layrolle.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 11:02
L22	31	21 and bone.ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 11:02
L23	4	(("6129761") or ("6287341")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/09 11:13
L24	2	("6703038").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/09 11:13
S6	7	(("6129761") or ("6287341") or ("2001014475")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/07 11:45
S8	4	((("6129761") or ("6287341")).PN. or (2001/014475).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/09 11:04
S9	19	frondoza.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 16:44

S10	662	((hydroxylapatite or hydroxyapatite) same ("beta-tricalcium phosphate" "calcium phosphate" "beta-tri-calcium" "CaHPO4" CaHPO4)) and (alginate or cellulose or plasma or hyaluronic or hyaluronan or dextran or fibrin or carboxymethyl) and (buffer or PBS or buffered or water) and ((stem near cell) or osteoblast or osteocyte or osteogenic or osteoprogenitor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/08 10:12
S11	652	((hydroxylapatite or hydroxyapatite) same ("beta-tricalcium phosphate" "calcium phosphate" "beta-tri-calcium" "CaHPO4" CaHPO4)) and (alginate or cellulose or plasma or hyaluronic or hyaluronan or dextran or fibrin or carboxymethyl) and (buffer or PBS or buffered or water) and ((stem near cell) or osteoblast or osteocyte or osteogenic or osteoprogenitor) and bone	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 16:48
S12	452	((hydroxylapatite or hydroxyapatite) same ("beta-tricalcium phosphate" "calcium phosphate" "beta-tri-calcium" "CaHPO4" CaHPO4)) and (alginate or cellulose or plasma or hyaluronic or hyaluronan or dextran or fibrin or carboxymethyl) and (buffer or PBS or buffered or water) and ((stem near cell) or osteoblast or osteocyte or osteogenic or osteoprogenitor) and (bone.ab. or bone.clm.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/08 20:51
S13	3616	((623/16.11) or (623/23.51) or (623/23.61) or (424/422) or (424/93.7)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/07 16:50
S14	182934	inject or injectable or injectible	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 16:50
S15	40	S12 and S13 and S14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/08 10:12

S19	3620	((623/16.11) or (623/23.51) or (623/23.61) or (424/422) or (424/93.7)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/08 10:15
S21	895	(hydroxylapatite or hydroxyapatite) same ("beta-tricalcium phosphate" "calcium phosphate" "beta-tri-calcium" "CaHPO4" CaHPO4 "beta-calcium phosphate" whitlockite) same bone	USPAT	OR	ON	2005/11/08 10:15
S22	192	S19 and S21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/08 10:15
S23	11	(((hydroxylapatite or hydroxyapatite) same ("beta-tricalcium phosphate" "calcium phosphate" "beta-tri-calcium" "CaHPO4" CaHPO4)) or "biphasic calcium phosphate") and (alginate or cellulose or plasma or hyaluronic or hyaluronan or dextran or fibrin or carboxymethyl) and (buffer or PBS or buffered or water) and ((stem near cell) or osteoblast or osteocyte or osteogenic or osteoprogenitor) and (bone.ab. and inject\$.ab.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/08 21:06
S24	17	(((hydroxylapatite or hydroxyapatite) same ("beta-tricalcium phosphate" "calcium phosphate" "beta-tri-calcium" "CaHPO4" CaHPO4)) or "biphasic calcium phosphate") and (alginate or cellulose or plasma or hyaluronic or hyaluronan or dextran or fibrin or carboxymethyl) and (buffer or PBS or buffered or water) and ((stem near cell) or cell or osteoblast or osteocyte or osteogenic or osteoprogenitor) and (bone.ab. and inject\$.ab.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/08 21:11
S25	6	S24 not S23	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/08 21:06

S26	1402	((hydroxylapatite or hydroxyapatite) same ("beta-tricalcium phosphate" "calcium phosphate" "beta-tri-calcium" "CaHPO4" CaHPO4)) or "biphasic calcium phosphate") and (alginate or cellulose or plasma or hyaluronic or hyaluronan or dextran or fibrin or carboxymethyl) and ((stem near cell) or cell or osteoblast or osteocyte or osteogenic or osteoprogenitor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/08 21:12
S28	592774	inject or injectable or injectible or injected	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/08 21:11
S29	614	S26 and S28	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/08 21:12
S30	2544	bone.ab. and inject\$.ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/08 21:12
S31	7810	("beta-tricalcium phosphate" "calcium phosphate" "beta-tri-calcium" "CaHPO4" CaHPO4 or "biphasic calcium phosphate").ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/08 21:12
S32	89	S30 and S31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/08 21:13
S33	452	((hydroxylapatite or hydroxyapatite) same ("beta-tricalcium phosphate" "calcium phosphate" "beta-tri-calcium" "CaHPO4" CaHPO4)) and (alginate or cellulose or plasma or hyaluronic or hyaluronan or dextran or fibrin or carboxymethyl) and (buffer or PBS or buffered or water) and ((stem near cell) or osteoblast or osteocyte or osteogenic or osteoprogenitor) and (bone.ab. or bone.clm.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/08 21:13

S34	3620	((623/16.11) or (623/23.51) or (623/23.61) or (424/422) or (424/93.7)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/08 21:13
S35	40	S33 and S34 and S27	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/08 21:13
S36	81	S32 not (S35 or S24)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/08 21:14
S37	18	S36 and (cell or osteoblast or osteocyte)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/08 21:14